U. S. ARMY ENGINEER GEODESY, INTELLIGENCE AND MAPPING RESEARCH AND DEVELOPMENT AGENCY FORT BELVOIR, VIRGINIA

ENGGM-IN

5 October 1962

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MEMO FOR THE RECORD

SUBJECT: Change Detector Conference, 1 October 1962

					
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1. A r	enresentative of	the funding	agency and the	undersigned visit	ed
Goodyear was modifying the the larger for Goodyear has films; a 5-in for 70-mm. 5 film makes it of film, since 5-inch aper the same optiloss in the	directed in the design to hand ormats might be studied the use nch aperture for inch and 9-inch difficult to lee only 1/16 of ture would be not planned for quality of the s	contract to a length size for scanned in post of a 70-mm. and 5 in films. Using locate the cortage is much more practitle 70 mm. desystem. There	make a study of primat up to 9 intions through aperture for 5-finch films and 2 a 70 mm. aperture seeing scanned stical. It may sign, but there are other cons	o nm. film format, the feasibility inches, although a 70 mm. aperture inch and 9-inch is 9-inch aperture for 9-inch is on the two rollit a time. Use of be possible to use would be some siderations, such correct the azi-	of re
	to each side.		A Company of the Comp		
macit to 30	to each proc.				
will require fabricating and build the will complete mit a report schedule, but of the project have the infe	that incorpora sufficient desi the equipment. Change Detecto the feasibilit in two or three does not invol	ating the capalign modification. It was agreed or to handle only study for his months. This we any addition of completing the for use if	bility to handlen that that half andling larger sextends beyond this feasibil	lelay any other pa ity study is to	1
Detector to be calls for the a minor change	was pointed out mandle 250-ft. r a device to hand ge in design whi	colls of 70 mm. He 100-ft. rollich would make	.film. The co lls. This woul no diff <u>erence</u>	ntract, however, d require only	

Intelligence Division

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fied soon if we want them to accommodate the larger spool.